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ably two broods, and hibernates in the adult state. This delicate Capsid may easily be recognized by its ornamentation of brown spots on the scutellum and hemelytra.

Agalliaestes associatus Uhl. — Mosholu, Cortlandt.

Agalliaestes suavis Reut. — Mosholu.

Plagiognathus obscurus Uhl. — Mosholu, Staten Id.

Plagiognathus annulatus Uhl. — Mosholu.

Plagiognathus frater Uhl. — Mosholu, Forest P.

Plagiognathus politus Uhl. — Cortlandt, Mosholu.

Class I, HEXAPODA,

Order XI, ORTHOPTERA.

A NEW SPECIES OF THE LOCUSTID GENUS AMBLYCORYPHA FROM KANSAS.

BY A. N. CAUDELL,

WASHINGTON, D. C.

Amblycorypha iselyi, new species.

In size comparable with *A. rotundifolia* but differing from that species in having the elytra more rotundate and the wings aborted, not reaching the tips of the elytra, in this respect allied to the larger *parvipennis* of Stål. Ovipositor of about the same length and shape as that of *rotundifolia* but a little stouter. Pronotum flat above, the lateral carinæ sharp and persistent. Hind femora extending considerably beyond the tips of the elytra in both sexes.

Length of pronotum, male, 7.5 mm., female, 8 mm.; elytra, male, 22.5 mm., female, 25 mm.; hind femora, male, 25 mm., female, 26 mm.; of hind femora beyond the tips of the elytra, male, 6.5 mm., female, 7 mm.; ovipositor, female, 10 mm.; width of elytra, male, 9 mm., female, 9 mm.; of pronotum, in front, male, 3.25 mm., female, 3.5 mm.; behind, male, 4.75 mm., female, 5 mm.

Type. — No. 8197, U. S. National Museum.

Described from two pairs taken at Wichita, Kansas, by Professor Isely in July, 1904.